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Vince Russo, Marc Shapiro

 October 1990 **Proceedings of the European conference on Object-oriented programming addendum : systems, languages, and applications: systems, languages, and applications**

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2 [PIROL: a case study for multidimensional separation of concerns in software engineering environments](#)

Stephan Herrmann, Mira Mezini

 October 2000 **ACM SIGPLAN Notices , Proceedings of the 15th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications, Volume 35 Issue 10**

 Full text available: [pdf \(441.79 KB\)](#)

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In this paper, we present our experience with applying multidimensional separation of concerns to a software engineering environment. By comparing two different designs of our system, we show the importance of separating integration issues from the implementation of the individual concerns. We present a model in which integration issues are encapsulated into rst--class connector objects and indicate how this facilitates the understandability, maintenance and evolution of the system. We identify ...

Keywords: component integration, domain--specific language, separation of concerns, software engineering environment

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